Item#	46
17011111	

## SEMINOLE COUNTY GOVERNMENT AGENDA MEMORANDUM

SUBJECT: Contracts and Purchasing	
DEPARTMENT: Fiscal Services  DIVISION: Purchasing and Co  AUTHORIZED BY: Lisa H. Spriggs  CONTACT: Ray Hoope	ontracts Division  EXT. 7111
Agenda Date 4/26/2005 Regular Consent Work Session Public Hearing – 1:30 Public Hearing	<b></b>
MOTION/RECOMMENDATION:	
BACKGROUND:	
INVITATIONS FOR BID	
Approve the Ranking List, and Authorize Negotiations on DB-6 Lake Mary Blvd. Pedestrian Overpass to Finfrock, of Apopka, F estimated cost of \$2,878,091.00.	608-04/AJR – FL at an
	Reviewed by: Co Atty: DFS: Other: DCM: CM: File No. CFSP60

#### **INVITATIONS FOR BID**

46. Approve the Ranking List, and Authorize Negotiations on DB-608-04/AJR – Lake Mary Blvd. Pedestrian Overpass to Finfrock, of Apopka, FL at an estimated cost of \$2,878,091.00.

#### B.C.C. - SEMINOLE COUNTY, FL TABULATION SHEET

NUMBER:

DB-608-04/AJR

TITLE:

Lake Mary Blvd. Pedestrian Overpass

OPENING DATE: December 01, 2004

TIME: 2:00 P.M.

ALL SUBMITTALS ACCEPTED BY SEMINOLE COUNTY ARE SUBJECT TO THE COUNTY'S TERMS AND CONDITIONS AND ANY AND ALL ADDITIONAL TERMS AND CONDITIONS SUBMITTED BY THE PROPOSERS ARE REJECTED AND SHALL HAVE NO FORCE AND EFFECT. PS DOCUMENTS FROM THE PROPOSERS LISTED HEREIN ARE THE ONLY SUBMITTALS RECEIVED TIMELY AS OF THE ABOVE OPENING DATE AND TIME. ALL OTHER PS DOCUMENTS SUBMITTED IN RESPONSE TO THIS SOLICITATION, IF ANY, ARE HEREBY REJECTED AS LATE.

PAGE: 1 of 1

RESPONSE -1-	RESPONSE -2-	RESPONSE -3-	RESPONSE -4-
FINFROCK	LEWARE CONSTRUCTION COMPANY	THE MIDDLESEX CORPORATION	SOUTHLAND CONSTRUCTION, INC.
2400 Apopka Blvd.	925 THOMAS AVE.	10801 Cosmonaut Blvd.	172 WEST 4 <sup>TH</sup> STREET
APOPKA FL 32703	LESSBURG FL 34748-3628	Orlando FL 32824	APOPKA FL 32703
407-293-4000 – PHONE	352-787-1616 – PHONE	407-206-0077 – PHONE	407-889-9844 – PHONE
407-297-0512 – FAX	352-787-3161 – FAX	407-206-3558 – FAX	DANIEL L. CARR
William A. Finfrock, P.E.	ANDREW M. CLARK	ALFRED APONAS	
			DYER, RIDDLE, MILLS & PRECOURT, INC.
WILBUR SMITH ASSOCIATES	KEITH & SCHNARS PA	PROFESSIONAL ENGINEERING CONSULTANTS, INC.	LUCIUS J. CUSHMAN, JR., PE
3535 LAWTON ROAD #100	6500 NORTH ANDREWS AVE	200 EAST ROBINSON STREET, SUITE 1560	
Orlando Fl 32803	FT LAUDERDALE FL 33309-2132	ORLANDO FL 32801	
407-896-5851 — PHONE	800 488-1255- PHONE	407-422-8062 – PHONE	
407-896-9165 – FAX	954 771-7690 – FAX	KEN HOOPER	
Hugh D. Ronald, P.E.			
CONCEPTUAL DRAWING /PRICE PROPSED	CONCEPTUAL DRAWING /PRICE PROPSED		CONCEPTUAL DRAWING /PRICE PROPSED
\$2,878,091.00	\$3,489,000.00		\$3,866,500.00

RESPONSE -5-	
WELBRO BUILDING CORPORATION	
2301 MAITLAND CENTER PARKWAY, SUITE 250	
MAITLAND FL 32751	
407-475-0800 PHONE	
407-475-0801 – FAX	
STEVEN S. DAVIS	
Vanasse Hangen Brustlin, Inc.	
DALE CROSBY	

Tabulation by: Amy Rossi, CPPB - Sr. Contacts Analyst

Posted: March 17, 2005, 8:00 am

Evaluation Meeting: December 15, 2004 at 3:30pm; 520 West Lake Mary Blvd. Sanford in the Lake Jesup Conference Room

Short Listed Firms: FINFROCK, LEWARE CONSTRUCTION COMPANY, SOUTHLAND CONSTRUCTION, INC. - STAGE 2 SHALL BE DUE ON MARCH 2, 2005 (LETTER FOR DIRECTION WILL FOLLOW)

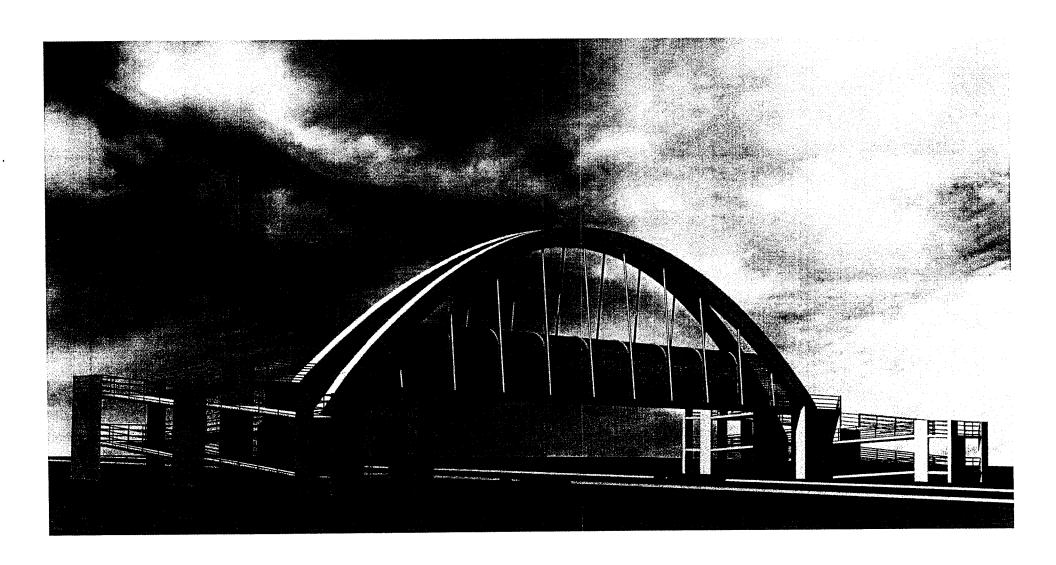
Evaluation Meeting: March 16, 2005 at 10:00am; 520 West Lake Mary Blvd. Sanford in the Lake Jesup Conference Room

Recommendation of Award: FINFROCK (BCC Date: April 26, 2005)

# Prepared by:

Finfrock & Wilbur Smith Associates

Price \$2,878,091.00

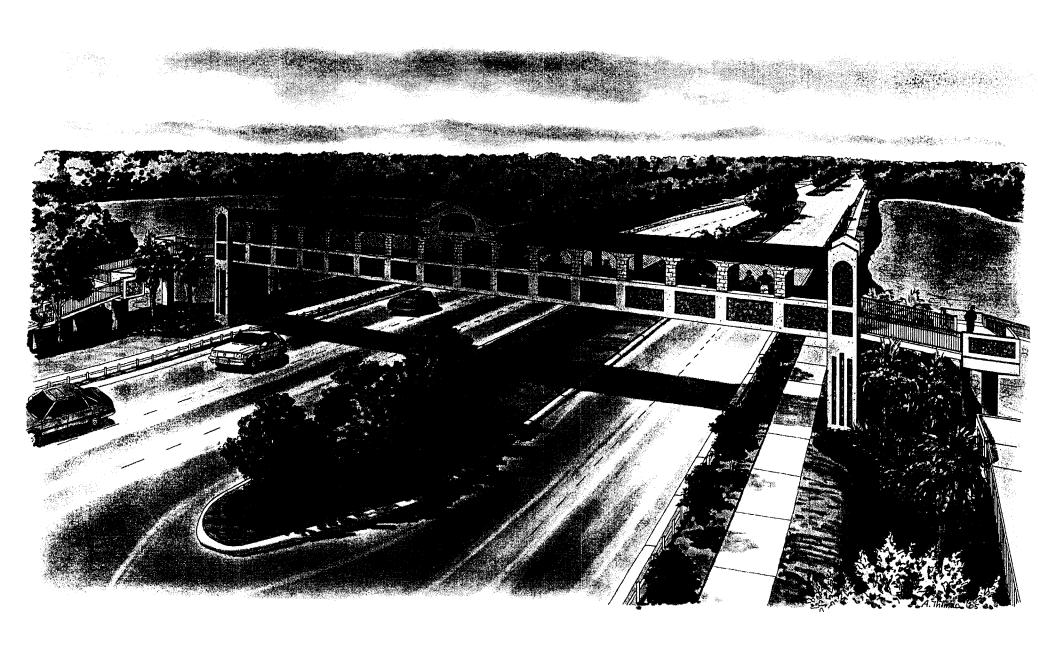


# Prepared by:

Southland Construction, Inc. &

Dyer, Riddle, Mills & Precourt, Inc.

Price \$3,866,500.00



# Prepared by:

Leware Construction Company & Keith & Schnars PA

Price \$3,489,000.00



## Final Evaluation Sheets

# Technical Recommendation

March 16, 2005

# DB-608-04/AJR Lake Mary Pedestrian Overpass Evaluation Committee Award Recommendation Rankings

,	A. Ayash	D. Fisher	G. Johnson	A. Khoury	J. McCollum	K. Myer	Total Points
Finfrock	1	3	1	2	2	1	10
Leware Construction	2	2	3	3	3	2	15
Southland Construction	3	1	2	1	1	2	11

Firm	Rank
Finfrock	1
Southland Construction	2
Leware Construction	3

#### Fee Schedule Evaluation for DB-608-04/AJR

		Max 25	Score 0-100
FINFROCK	\$2,878,091.00	25	100.00
LEWARE	\$3,489,000.00	20.5	82.00
SOUTHLAND	\$3,866,500.00	18.5	74.00

**Evaluation Points** 

SUBMITTAL COMPANY NAME: SOUTHLAND (DRMP)
QUALIFICATION COMMITTEE MEMBER: K. MYEV
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Technical Proposal (65%) 59
Architectural Style. Lake Hary  Namps extend N-5' will away how bridge  Pauted shuckural galv. That - mant.  Cetour/road costd.  Score 90.8  Criteria: Completion Time and Process (10%) 7.5  /S man (no - July 05 - a ct 06)  Score 75  (0-100)  Criteria: Price Proposal (25%) 18.5
\$3,866,500.00
Score <u>74</u> (0-100)
Total Score $\frac{79.9}{}$ (0-100) Ranking $\frac{3}{}$ 239.8/3 = 79.9

85.02

SUBMITTAI	L COMPANY NAME: FINFROCK (Wilbur Smith)	
QUALIFICA	ATION COMMITTEE MEMBER: K. M	Mar
Describe s assessmer	strengths, weaknesses and deficiencies to s nt.	support your
INSTRUCTIO 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	ONS: Score each criterion from 1 to 100 based on the form Outstanding, out-of-the-box, Innovative, Cost/Time Sexcellent, Very Good, Solid in all respects.  Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	Savings
Criteria: <u>Techr</u>	nical Proposal (65%) 55	
Pro	and I low mount III	
10	phite	
<u>VEE</u>	cast / low maint. III ensite eronut = 25 dass	Score <u>84</u> 6 (0-100)
Criteria: Comp	eletion Time and Process (10%) / O	(5 11 1)
a Comet	rulet= 96	
my	05-01+05 (5m)	
Critoria: Prica I	Proposal (25%) 25	Score <u>/00</u> (0-100)
- Ciliteria. Frice r	-Toposai (2076) 20	
\$2,878,091.0	00	
		Score <u>100</u> (0-100)
		204.6/3
Total Score	949 (0-100) Ranking	
		90

SUBMITTAL COMPANY NAME: LEWARE (K&S)
QUALIFICATION COMMITTEE MEMBER:
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Technical Proposal (65%) 57
Pormitine input good  Sheel thing: 1. with sucht Ones - greater height  Pounted dispost  Endsteil wto city Hall Style Score 87.7 (0-100)
Criteria: Completion Time and Process (10%) 8,5  Mark 3105 - Varel 06 (1499)
Our = 140 Construct: 340
ScoreS (0-100) Criteria: <u>Price Proposal (25%) 20.5</u>
\$3,489,000.00
Score <u>82.00</u> (0-100)
254.7 : 84.9 Fotal Score 9:49 (0-100) Ranking 2

SUBMITTAL C	COMPANY NAME: SOUTHLAND (DRN	<u>1P)</u>
QUALIFICAT	ION COMMITTEE MEMBER:	ALAN AYKSH.
Describe streament.	engths, weaknesses and deficienc	ies to support your
90 – 100 80 – 89 70 – 79 60 – 69	S: Score each criterion from 1 to 100 based Outstanding, out-of-the-box, Innovative, Cos Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Accepta Marginal, Weak, Workable but needs clarific Unacceptable, Needs major help to be acceptable.	t/Time Savings ble as is ations
Criteria: <u>Technic</u>	al Proposal (65%)	
Εχ	cellent plesion	
		Score <u>94</u> (0-100)
Criteria: <u>Complet</u>	tion Time and Process (10%)	(0-100)
15 mans	s schedule	
		Score <u>93</u> (0-100)
Criteria: <u>Price Pro</u>	oposal (25%) 18.5	
\$3,866,500.00	)	
		Score <u>74</u> (0-100)
Fotal Score _	261 (0-100) Rankin	g <u>3</u>

SUBMITTAL COMPANY NAME: LEWARE (K&S)
QUALIFICATION COMMITTEE MEMBER: ALAN AYASH
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: <u>Technical Proposal (65%)</u>
Exellent design, law maintenance structure
Score <u>93</u> (0-100)
(0-100)  Criteria: Completion Time and Process (10%)
16 mons schedule.
Score <u>93</u> (0-100)
Criteria: Price Proposal (25%) 20.5
\$3,489,000.00
Score 82.00 (0.100)
(0-100)
Total Score

SUBMITTAL COMPANY NAME: FINFROCK (Wilbur S	mith)
QUALIFICATION COMMITTEE MEMBER:	LAN AYASH
Describe strengths, weaknesses and deficiencie assessment.	
INSTRUCTIONS: Score each criterion from 1 to 100 based or 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable 60 – 69 Marginal, Weak, Workable but needs clarificate Unacceptable, Needs major help to be accept	Time Savings e as is tions
Criteria: <u>Technical Proposal (65%)</u>	
innavative Decign / time s	ovinas
- Innovortive Design / time co - Community Awareness - Excellent.	0
	Score <u>45</u>
Criteria: Completion Time and Process (10%)	(0-100)
6 men's schedule / cost effect	tive
Smen's schedule ost effect	re.
	Score <u>95</u> (0-100)
Criteria: <u>Price Proposal (25%) 25</u>	
52,878,091.00 Cest effective	
2,078,091.00	
	Score <u>100</u> (0-100)
Fotal Score <u>290</u> (0-100) Ranking	
	010.25

SUBMITTAL COMPANY NAME: SOUTHLAND (DRMP)
QUALIFICATION COMMITTEE MEMBER:
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable
Criteria: Technical Proposal (65%) 58-5
Octobed Design Plan entraduction of estations of leavent limites addressed number of the real. Supply 40085 1 Calling Except to proceed human Composition to 160 Res
Fils into surronding (cost lost) Score 40 (0-100)
Criteria: Completion Time and Process (10%)
a little Conf Const
Score <u>80</u> (0-100)
Criteria: Price Proposal (25%) 18.5
\$3,866,500.00
Score <u>74</u> (0-100)
Total Score(0-100) Ranking 85. 0

SUBMITTAL COMPANY NAME: LEWARE (K&S)
1/ ~ //
QUALIFICATION COMMITTEE MEMBER:ATR
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines:  90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings  80 – 89 Excellent, Very Good, Solid in all respects.  70 – 79 Good, No major weaknesses, Fully Acceptable as is  60 – 69 Marginal, Weak, Workable but needs clarifications  Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Technical Proposal (65%)
Nimis Son Whitis Romps stone I of Hime open (of
2) MANAGER TO THE MANAGER TO THE PARTY OF TH
Score 70 (0-100)  Criteria: Completion Time and Process (10%) 6.9 (0-100)  340 Jours Too Long (140 Indian)
Score 80 (0-100)
Criteria: Price Proposal (25%) 20.5
\$3,489,000.00
Score <u>82.00</u> (0-100)
Total Score(0-100) Ranking
(3)

SUBMITTAL	COMPANY NAME: FINFROCK (Wilbur Smith)	1	
QUALIFICAT	TION COMMITTEE MEMBER: ATM		
Describe str	rengths, weaknesses and deficiencies to s t.	support your	
INSTRUCTION 90 – 100 80 – 89 70 – 79 60 – 69 Bėlow 60	IS: Score each criterion from 1 to 100 based on the for Outstanding, out-of-the-box, Innovative, Cost/Time Sexcellent, Very Good, Solid in all respects.  Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	Savings	
Criteria: <u>Techni</u>	ical Proposal (65%) 48.7		
Loro 9 her	oficity, 75 ft from Int. Veningt &	charatur of ultilism	•
0 - 20	my Structure Demonst to Jet into	Score <u>75</u> (0-100)	
9×3)ler	t time	·	3 me as Col
		Score <u>/o</u> 0 (0-100)	
Criteria: <u>Price P</u>	roposal (25%) 25		
\$2,878,091.0	0		
		Score <u>100</u> (0-100)	, ,
Total Score _	(0-100) Ranking		

83.7

SUBMITTAL COMPANY NAME: FINFROCK (Wildur Smith)
QUALIFICATION COMMITTEE MEMBER: Derry Mc Collum
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Technical Proposal (65%)  Covered all technical issues and minimized  inpacts to drainage trees school impacts and  sofety clear zone. Aesthetics du not reflact
Criteria: Completion Time and Process (10%)
Excellent sold le al process. Overell time  Gmos. Some question as to  can it be achaeved.
Score $\frac{90}{(0-100)}$
Criteria: Price Proposal (25%) 25
\$2,878,091.00
Predeterned prior to sub- Hel Score 100 (0-100)
Total Score 84.70 (0-100) Ranking 2

SUBMITTAL COMPANY NAME: LEWARE (K&S)	
QUALIFICATION COMMITTEE MEMBER: Jerry McCollum	_
Describe strengths, weaknesses and deficiencies to support your assessment.	
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable	
Criteria: Technical Proposal (65%)  Covered all technical issues adminim impacts to draining Trees, 5 efety  Covered all relations Very 3004	zed
$\frac{3000}{6} = \frac{32}{(0-100)}$	53.3
Criteria: Completion Time and Process (10%)  Very good(-) soltie and process (10%)  16 mos soltie and process (10%)	_
Score <u>%0</u> (0,100)	8.0
Criteria: Price Proposal (25%) 20.5	
\$3,489,000.00	-
Predaterned prior to 5-buttel  Score 82.00 (0-100)	20.5)
Total Score 81.8 (0-100) Ranking 3	81.8

SUBMITTAL COMPANY NAME: SOUTHLAND (DRMP)	
QUALIFICATION COMMITTEE MEMBER:	
Describe strengths, weaknesses and deficiencies to support your assessment.	
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable	
Criteria: <u>Technical Proposal (65%)</u>	
VERY Good understanding of 1th PROJECT. MET WITH MEROTRATE GOOD STAFF to discuss ABSTHETIC. VERY NICE. AnCHITECNIE. Good Consideration and conclusion of The Avea and SITE Conditions.  Good recognition of details. Some discussion Score 90 58.)  OF Maintenance. This derical APPENS TO (0-100)  OF Maintenance. This derical APPENS TO (0-100)  Consideration Time and Process (10%) HAVE THE Specifies MANTENANCE IN	d reedi
Criteria: Completion Time and Process (10%) HAVE THE SPECTED TO ANTITUCKED (Suf	Vary HK
later tem meeting protect settle.	WOK.
11886	extees
Score <u><b>多小</b></u> 多	vality.
Criteria: Price Proposal (25%) 18.5	
\$3,866,500.00	
Score <u>74</u> (0-100)	
Total Score(0-100) Ranking	

SUBMITTAL COMPANY NAME: FINFROCK (Wilbur Smith)
QUALIFICATION COMMITTEE MEMBER: DON FISHER
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: <u>Technical Proposal (65%)</u>
Almouth Arestauriez by sperimente in certain applications, the diesicol would not be a cood fit of Lance Many Blood and control of not not not not price Scittople they com't become pot. Cert in Time for prosect.  Tital precost construction should serve itsere score (0-100)  To fast completion. Maintainence appears minimal. (0-100)  Criteria: Completion Time and Process (10%) Dio not state whether asstaurich with a state of the completion Time and Process (10%) Dio not state whether has there is not state whether has the completion in Oct of, Permitting schedule. Prosect of Cempletion in Oct of, Permitting schedule was a viery Ambiguous. Than Shani capable co completing the 50s.
Score 45/9.5
Criteria: Price Proposal (25%) 25
\$2,878,091.00
Score 100 (0-100)
Total Score <i>80</i> (0-100) Ranking <b>3</b>

SUBMITTAL COMPANY NAME: LEWARE (K&S)
QUALIFICATION COMMITTEE MEMBER: DON FISHER
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Technical Proposal (65%)
Nice ABTHETIC LOOK. Clean LINES. Tie-in Nicely WITH School and book as ascentificates city Hall. A for or discussion of the various considerations for design. Did not mention withouther thing with city stage to discuss the thener. Score 40/52 Maintenance was discussed and stable of minimal. (0-100)  Criteria: Completion Time and Process (10%)  16 month (Ermithus and Construction Procesal.  Strong outline for Ovaling Control, TEAN SEAM) capable  Of completing the Dis.
Score <u>86</u> / <b>4</b> (0-100)
Criteria: Price Proposal (25%) 20.5
\$3,489,000.00
Score <u>82.00</u> (0-100)
Total Score

SUBMITTAL COMPANY NAME: LEWARE (KSS) SOUTHLAND DRMP
QUALIFICATION COMMITTEE MEMBER: <u>Gany Johnson</u>
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Technical Proposal (65%)
Mediterranean/Italian style - located west of Country Club  Brief description of construction process, short on into  QA/QC generic approach - Interviewed L.M. officials,  aesthetically consistent with architectum 1 stds. Score 80  (0-100)
Brief description of construction process, short aninto
aesthetically consistent with architectum / stds. Score 80 52
Criteria: Completion Time and Process (10%)
NTP to completion = 15 months  CPM schedule w/good details
CPM schedule w/ good details
Score <u>80</u> 8 (0-100)
Criteria: Price Proposal (25%) 20.5
\$3,489,000.00
Score <u>82.00</u> (0-100)
Total Score(0-100) Ranking

SUBMITTAL	COMPANY NAME: SOLUTION LE	WARE/KES	
QUALIFICAT	TION COMMITTEE MEMBER: <u>Gary</u>	Johnson	
Describe strassessment	rengths, weaknesses and deficiencies to	support your	
INSTRUCTION 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	S: Score each criterion from 1 to 100 based on the f Outstanding, out-of-the-box, Innovative, Cost/Time of Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	Savings	
	cal Proposal (65%)		
Good d	tectural ties to City Hall complex, to cated etailed explanation of structure, mups, char generic QA/QC discussion, but comprehens	west (close) to see Country Club Ro ites > hidden signal issue usive detailed plan in Sec 6	d
7-14351		Score <u>75</u> 4 (0-100)	9
Criteria: <u>Comple</u>	etion Time and Process (10%)		
CPM No n	schedule 340 days		
		Score <u>(00</u> (0-100)	
Criteria: <u>Price P</u>	roposal (25%) 18.5		
\$3,866,500.0	0		
		Score <u>74</u> (0-100)	
Total Score	74 (0-100) Ranking 3		

SUBMITTA	L COMPANY NAME: FINFROCK (Wilbur Smith)	
QUALIFICA	ATION COMMITTEE MEMBER: <u>Gary Johnson</u>	
Describe s assessme	strengths, weaknesses and deficiencies to support your nt.	
INSTRUCTIO 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	ONS: Score each criterion from 1 to 100 based on the following general guidelic Outstanding, out-of-the-box, Innovative, Cost/Time Savings Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	nes:
	nical Proposal (65%)	' ps/pe
Con	cellent proposal, good actails on process trattic control, porcheusive approach-includes CPM schedule, briefings of	Pelected
Criteria: Comp	preheusive approach - includes CPM schedule briefings at condition and design drawings  sthetics may not "fit" white of lake Many Score 10-  downtown municipal complex.	 58.S
Pre	cast construction = shorter time frame	
	- Stort and finish during summer months - NTP - Substantial completion = 3 months	
book	Score 90 (0-100)	9
\$2,878,091.0	00 Not DOT certified precast plant (PCI) No lighting/signage	
	Score <u>100</u> (0-100)	25
Total Score	92.5 (0-100) Ranking/	

## **Initial Evaluation Sheets**

Shortlisting

December 15, 2004

#### PUBLIC WORKS DEPARTMENT



#### **ENGINEERING DIVISION**

#### **MEMORANDUM**

TO:

Amy J. Rossi, CPPB

FROM:

Alan Ayash, P.E., Principal Engineer

THRU:

Jerry McCollum, P.E., County Engine

DATE:

December 16, 2004

SUBJECT:

Justification of Design-Build Teams Short List

Lake Mary Pedestrian Overpass

The purpose of this memorandum is to report the recommendations of the evaluation committee that met on December 15, 2004 at 3:30 PM.

Proposals from the following five firms were evaluated by the committee: Finfrock, Leware Construction Company, The Middlesex Corporation, Southland Construction, Inc., Welbro Building Corporation. Three firms were selected to do the stage two of the Design-Build process and are listed below in alphabetical order:

The following matrix summarizes the attributes of each firm related to the specified project criteria:

Criteria	Finfrock	Leware Construction Comp.	Southland Construction, Inc.
Financial Qualification (20%)	Addressed the requirements for Financial Qualification.	Addressed the requirements for Financial Qualification.	Addressed the requirements for Financial Qualification.
Design and Construction Experience Qualification (40%)	Very good experience in design-build projects. Design Firm has pedestrian bridge experience.	Very good experience in design-build projects including pedestrian bridges with FDOT.	Have worked on county projects. Good construction experience. Design Firm has pedestrian bridge experience.
Organization and Management Qualification (40%)	Very good management team. Very experience staff in pedestrian overpass design. Concentration on QC.	Good solid staff. Very experienced staff in design-build construction and design.	Good solid staff. Very experienced staff in pedestrian overpass design.

If you have any questions, please give me a call at extension 2090.

Signatures:

Jerry McCollum, P.E

Jerry McCollum, F.E

Kathleen Myer, P.E

Antoine Khoury, P

Alan Ayash, P.E.

Don Fisher

Gary Johnson, P.E.

Copy: File

Consultant Name	Antoine	Jerry	Alan	Don	Gary	Kathleen	Total
FINFROCK	3	3	3	5	1	2	17
LEWARE CONSTRUCTION	2	1	2	3	5	5	18
MIDDLESEX	4	4	5	4	2	3	22
SOUTHLAND	1	2	4	1	3	1	12
WELBRO BUILDING CORP	5	5	1	2	4	4	21

RANKING
SOUTHLAND
12
FINFROCK
17
LEWARE CONSTRUCTION
18
3

## DB-608-04/AJR --Lake Mary Pedestrian Overpass

SUBMITTAL COMPANY NAME:	
QUALIFICATION COMMITTEE MEMBER: Jan, M. Collus	
Describe strengths, weaknesses and deficiencies to support your assessment.	
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable	
Criteria: Financial Qualifications (20%)	٠
FOUT M- bod = 200 m	
Score <u>80</u> (0-100)	16
Criteria: Design and Construction Experience Qualifications (40%)  Numero, B. d., (Lro ) - 2 Ped. Prod., (Lro ) - 1 2 Ped. Prod., (Lro ) - 1 2 Ped. Prod., (Lro ) - 1 2 Ped.	,
Very good	
Score $\frac{82}{(0-100)}$ 32.	δ
Criteria: Organization and Management Qualifications (40%)  Good (+) - Mest - clienters -	
Score 7 8 (0-100)	٠ 2
otal Score 80 (0-100) Ranking	

#### DB-608-04/AJR –Lake Mary Pedestrian Overpass

SUBMITTAL COMPANY NAME:	
QUALIFICATION COMMITTEE MEMBER: Le Cella	
Describe strengths, weaknesses and deficiencies to support your assessment.	
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable	
Criteria: Financial Qualifications (20%)	
T-t-cl · Bond 750 V2-1500 d Score 80 (0-100)	<b>)</b>
Criteria: Design and Construction Experience Qualifications (40%)  Very Good design (DRMP)  To Ped Overprise Stored combined	.1-
Score 7.8 231.5 (0-100)	}
Criteria: Organization and Management Qualifications (40%)  Good team +t and lung term  Worling relations (40%)  Score 78  (0-100)	-
Total Score	

## DB-608-04/AJR –Lake Mary Pedestrian Overpass

SUBMITTAL	COMPANY NAME: F. Froek		
QUALIFICAT	TION COMMITTEE MEMBER: Deury M	1. Cellu	
	/ rengths, weaknesses and deficiencies to su	pport your	
INSTRUCTION 90 - 100 80 - 89 70 - 79 60 - 69 Below 60	IS: Score each criterion from 1 to 100 based on the follon Outstanding, out-of-the-box, Innovative, Cost/Time Savexcellent, Very Good, Solid in all respects.  Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	owing general guidelines: vings	
Criteria: <u>Financ</u>	ial Qualifications (20%)		
No law		rove been expressed	
~ + + · 3	ism al exity of 90 m.		
<u>, , , , , , , , , , , , , , , , , , , </u>	Very said	Score <u>80</u> (0-100)	. ر
Criteria: <u>Design</u>	and Construction Experience Qualifications (40%)	5tructures_	
(No Pa	of the fintroll) WSA Seven		
1-0(	dig I design /b-dd		
	Jeny soul		
		Score $\frac{80}{(0-100)}$ 32.0	)
Criteria: <u>Organiz</u>	zation and Management Qualifications (40%)  G J. H. J. Serocke S.	w Vac -	
1		Score 75 (0-100)	
Total Score	78.0 (0-100) Ranking 3		

SUBMITTAL COMPANY NAME:	
QUALIFICATION COMMITTEE MEMBER: )	
Describe strengths, weaknesses and deficiencies to support your assessment.	
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable	
Criteria: Financial Qualifications (20%)  5 - length 200 m at 460 m challeting	٠.
Vary 50.4  Score 80 (0-100)  Criteria: Design and Construction Experience Qualifications (40%)	16.0
Mules (2) led - Rhile, (1) @ Conv. C-1	
Score <u>80</u> (0-100)	32.0
Criteria: Organization and Management Qualifications (40%)	
Score 74	29.6
(0-100)	
Total Score	

SUBMITTAL COMPANY NAME: Welbro
QUALIFICATION COMMITTEE MEMBER: We Colle
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Financial Qualifications (20%)
100 m s, le 175 m Byrg-te
Criteria: Design and Construction Experience Qualifications (40%)  Cond construction Experience Qualifications (40%)
Most constituted in not birdyer ! Pel
Score 74 (0-100)  Criteria: Organization and Management Qualifications (40%)
firms
Score <u>76</u> (0-100)
Total Score 76.8 (0-100) Ranking 5

DB-608-04/AJR -Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: QUALIFICATION COMMITTEE MEMBER: Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 100Excellent, Very Good, Solid in all respects. 80 - 89Good, No major weaknesses, Fully Acceptable as is 70 - 79Marginal, Weak, Workable but needs clarifications 60 - 69Unacceptable, Needs major help to be acceptable Below 60 Criteria: Financial Qualifications (20%) Score /oc Criteria: Design and Construction Experience Qualifications (40%) Score <u>90</u> Criteria: Organization and Management Qualifications (40%) Total Score \_\_\_\_\_(0-100) Ranking \_\_\_\_\_

SUBMITTAL CO	MPANY NAME:	<u> </u>	
QUALIFICATIO	N COMMITTEE MEMBER:	4x	<u>-</u>
Describe stren assessment.	gths, weaknesses and deficie	encies to support your	
90 – 100 Ou 80 – 89 Ex 70 – 79 Go 60 – 69 Ma	Score each criterion from 1 to 100 bantstanding, out-of-the-box, Innovative, cellent, Very Good, Solid in all respected, No major weaknesses, Fully Accellinginal, Weak, Workable but needs classiceptable, Needs major help to be a	Cost/Time Savings cts. eptable as is arifications	delines:
Criteria: Financial C	1 1 1		٠
No Laws Bonding Log	with Statement (-10)		Management of the second of th
		Score <u>85</u> (0-100	7
Criteria: Design and	Construction Experience Qualification	ns (40%) NOESIGN BU	<u> 181</u>
Mention of	1 MOT/4 foundation	A Rompo fond	when schoo
Critorio: Organization	and Management Qualifications (40	Score <u>90</u> (0-100	, 36
Riousied a	and Management Qualifications (40	n)(	
		Score <u>90</u> (0-100	36
Total Score	(0-100) Ran	_	89

SUBMITTA	AL COMPANY NAME: FUFFORK	
QUALIFIC	ATION COMMITTEE MEMBER:	<u> </u>
Describe assessme	strengths, weaknesses and deficiencies to ent.	support your
INSTRUCTION   90 – 100   80 – 89   70 – 79   60 – 69   Below 60	ONS: Score each criterion from 1 to 100 based on the f Outstanding, out-of-the-box, Innovative, Cost/Time Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	Savings
Criteria: <u>Fina</u>	ncial Qualifications (20%)	
Letter A+	Showing no lawrents of Bos	nding Copabella
Criteria: <u>Desi</u>	gn and Construction Experience Qualifications (40%)	Score <u>100</u> 20
Very GOT Protection	sist sound into structure and laging intering but of crime surspan prim bouton	K
Cultorio, Orga	nization and Management Qualifications (40%)	Score $\frac{80}{(0-100)}$ $32$
4x000is	nization and Management Qualifications (40%)	
		Score 90 36 (0-100) 88
Total Score	(0-100) Ranking	

SUBMITTA	L COMPANY NAME: MODIES
QUALIFIC	ATION COMMITTEE MEMBER:
Describe s	strengths, weaknesses and deficiencies to support your nt.
INSTRUCTIO 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	ONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable
Criteria: <u>Fina</u>	TATE MG/NT
Criteria: <u>Desi</u>	Score <u>qo</u> (0-100)
mony	perience oursell not too
	Score <u>\$5</u> (0-100)
Criteria: Orga	nization and Management Qualifications (40%)
	Score 30 3 V (0-100)
Total Score	(0-100) Ranking

### DB-608-04/AJR -- Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: Webarro QUALIFICATION COMMITTEE MEMBER: Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 100Excellent, Very Good, Solid in all respects. 80 - 89Good, No major weaknesses, Fully Acceptable as is 70 - 79Marginal, Weak, Workable but needs clarifications 60 - 69Unacceptable, Needs major help to be acceptable Below 60 Criteria: Financial Qualifications (20%) 0-001 Score Criteria: Design and Construction Experience Qualifications (40%) Score & Criteria: Organization and Management Qualifications (40%) Score 80'

Total Score \_\_\_\_\_(0-100) Ranking \_\_\_\_\_

(0-100)

SUBMITTAL	COMPANY NAME: _	Sound	AND Cons	moonen	
QUALIFICA <sup>-</sup>	TION COMMITTEE N	MEMBER:	Dow	Rither	
	rengths, weaknesse				ır
INSTRUCTION 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	IS: Score each criterion of Outstanding, out-of-the-Excellent, Very Good, Second, No major weakned Marginal, Weak, Workat Unacceptable, Needs medical controls.	-box, Innovati Solid in all res esses, Fully A ble but needs	ive, Cost/Time pects. Acceptable as cclarifications	Savings	ıl guidelines:
Criteria: Financi	ial Qualifications (20%)				
No parte	er ordants, by	adkruyic	9 1050	lenen. Fi	anc12(_
Statemen	15		1-7-11-11		
·					
Criteria: <u>Design</u>	and Construction Experi	ence Qualific	ations (40%)	`	)-100)
Good VARIET	y in MOSTERTS. M	- Bride	and de?	of OVER OKS	<u></u>
melowny			3.2		
	zation and Management (			Score _e(0	<u>10</u> -100)
	sm including Siv	,	Mr and I	rdances. 5	may
PLOTECT M	ANAGRA - Good TRA	an			
			······································		
				Score 6	-100)
Fotal Score	81.8	(0-100) F	Ranking _	1	

DB-608-04/AJR -Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: QUALIFICATION COMMITTEE MEMBER: \_\_ Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 100Excellent, Very Good, Solid in all respects. 80 - 89Good, No major weaknesses, Fully Acceptable as is 70 - 79Marginal, Weak, Workable but needs clarifications 60 - 69Unacceptable, Needs major help to be acceptable Below 60 Criteria: Financial Qualifications (20%) Criteria: Design and Construction Experience Qualifications (40%) Portsmount Score Criteria: Organization and Management Qualifications (40%) Score 85

(0-100) Ranking 2

Total Score

SUBMITTAL (	COMPANY NAME:	Leware			
QUALIFICAT	TION COMMITTEE ME	EMBER:	Dew Fre	stra	
Describe strassessment.	engths, weaknesses	and deficie	ncies to su	pport your	
90 - 100 80 - 89 70 - 79 60 - 69	S: Score each criterion fro Outstanding, out-of-the-bo Excellent, Very Good, Soli Good, No major weakness Marginal, Weak, Workable Unacceptable, Needs maj	ex, Innovative, Control of the contr	Cost/Time Sav s. otable as is ifications	owing general guid vings	delines:
Criteria: Financia	al Qualifications (20%)				
Statemens or defutred Survey as No France	a prosect Associates, 1.5 crass provided	13 Bondin	exacity expansi	rating or Pro Score \$5	renot, 200 to 1 Trep.
	and Construction Experien  Tranil Bridges  cape or Authoris	1. Sted No	s (40%)  y Hotes  10 Seas	30 1ts 0	li A cul
<del></del>					
				Score <u><b>\$5</b></u> (0-100	34
í	ation and Management Qu an rahu For Twa		600d esse	evience	
actor 1	isted por ten,	n membe	<b>-</b> /.		
				Score	34 )
Total Score	85 (	0-100) Ranl	king 3		

SUBMITTAL	COMPANY NAME: Middlesex Design oined Tech
	TION COMMITTEE MEMBER: Day FSAR
	rengths, weaknesses and deficiencies to support your
INSTRUCTION 90 - 100 80 - 89 70 - 79 60 - 69 Below 60	IS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable
Criteria: <u>Financ</u>	ial Qualifications (20%)
Lacus -	and andesed exercial into enclosed.
Bolone	a into endesed - premaior into enclosed.
Bankovete	
	Y
	Score <u>40</u> (0-100)
	Score <u>40</u> (0-100) and Construction Experience Qualifications (40%)
	and Construction Experience Qualifications (40%)  and PEC - ceally No redestribute Briden experiences
Criteria: <u>Design</u> Middleses	Score <u>40</u> (0-100)  and Construction Experience Qualifications (40%)  and PBC - ceally No redestribu Briden experiences  Thirty all Brite Arctingery does have two examples
Criteria: <u>Design</u> Middleses: Listed, r or experi	Score 40 (0-100)  and Construction Experience Qualifications (40%)  and PEC - really No pedestriam Bridge experiences  There all Brite Archingers does have two examples ency all more design agrees unique and
Criteria: <u>Design</u> Middleses	Score 40 (0-100)  and Construction Experience Qualifications (40%)  and PEC - really No pedestriam Bridge experiences  There all Brite Archingers does have two examples ency all more design agrees unique and
Criteria: <u>Design</u> Middleses: Listed, r or experi	Score 40 (0-100)  and Construction Experience Qualifications (40%)  and PEC - really No pedestriam Bridge experiences  There all Brite Archingers does have two examples ency all more design agrees unique and
Criteria: <u>Design</u> Middleses:  (Sted, r  Ar eyper: Ars nhancely  Criteria: <u>Organiz</u>	Score 40  (0-100)  and Construction Experience Qualifications (40%)  and PEC - ceally to pedestrian Bridge experiences  Charly and Brito Archingery does have sure experiences ency management Qualifications (40%)  Staff authority lots or subs. Bridge experiences is
Criteria: Design Middlases Listed. A eyperi Aesnienaly Criteria: Organiz	Score 40 (0-100)  and Construction Experience Qualifications (40%)  and PEC - ceally to pedestrian Bridge experience  There all brite Archinett does have two examples ench men manufacture design agreer unique and pleasing.  Score 79 (0-100)  ration and Management Qualifications (40%) Staff axillable, lott or subs Bridge experience unique and element, loncerned communication may be
Criteria: Design Middlases Listed. A eyperi Aesnienaly Criteria: Organiz	Score 40 (0-100)  and Construction Experience Qualifications (40%)  and PEC - could be redestrible Bridge experience  Thirty and Brite Archingery does have the experience ench assertions design agreer union and Management Qualifications (40%)
Criteria: Design Middlases Listed. A eyperi Aesnienaly Criteria: Organiz	Score 40 (0-100)  and Construction Experience Qualifications (40%)  and PEC - ceally to pedestrium Bridge experience  There all price Archinett does have two examples ench assert as design agree unique and pleasing.  Score 79 (0-100)  ration and Management Qualifications (40%) Staff axalable, lott on subs. Bridge experience use and element. Concerned communication may his
Criteria: Design Middlases Listed. A eyperi Aesnienaly Criteria: Organiz	Score 40 (0-100)  and Construction Experience Qualifications (40%)  and PEC - ceally to pedestrian Bridge experience  There all brite Archinett does have two examples ench men manufacture design agreer unique and pleasing.  Score 79 (0-100)  ration and Management Qualifications (40%) Staff axillable, lott or subs Bridge experience unique and element, loncerned communication may be

DB-608-04/AJR -Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: FINEROCK / Willbur Smint QUALIFICATION COMMITTEE MEMBER: Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 100Excellent, Very Good, Solid in all respects. 80 - 89Good, No major weaknesses, Fully Acceptable as is 70 - 79Marginal, Weak, Workable but needs clarifications 60 - 69Unacceptable, Needs major help to be acceptable Below 60 Criteria: Financial Qualifications (20%) Score <u>69</u> Criteria: Design and Construction Experience Qualifications (40%) (45-tel. Criteria: Organization and Management Qualifications (40%) Good QC implemention Approach. Good OREWINATIN Quality catas Score 65 (0-100)

Total Score 77.8 (0-100) Ranking 5

SUBMITTAL COMPANY NAME: <u>Southland</u> / DEMP
QUALIFICATION COMMITTEE MEMBER:
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Financial Qualifications (20%)
bnd: 25 M > 75 M total  default-rance
Score <u>78</u> (0-100)
Criteria: Design and Construction Experience Qualifications (40%)
3 Seminal Chy
Score <u>85</u> (0-100)
Criteria: Organization and Management Qualifications (40%)  Management oppositions (40%)
performance beard & Score 88 (0-100)
Total Score

		–Lake Mary Pedestria.	
SUBMITTA	L COMPANY NAME:	Frafrack	/wsa
QUALIFIC	ATION COMMITTEE	MEMBER: K ME	1er
Describe s		ses and deficiencies to	o support your
INSTRUCTIO 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	Outstanding, out-of-th Excellent, Very Good, Good, No major weak Marginal, Weak, Work	e-box, Innovative, Cost/Time	is
	ncial Qualifications (20%)		
Criteria: <u>Desi</u>	gn and Construction Expe B / Fin frach	erience Qualifications (40%) ZDO WSA	Score <u><b>&amp;o</b></u> (0-100)
		(1004)	Score <u>90</u> (0-100)
Criteria: <u>Orga</u>	nization and Managemen	t Qualifications (40%)	
Jean	quality or		Score <u>80</u> (0-100)
Total Score	24	(0-100) Ranking	2

SUBMITTA	AL COMPANY NAME:	hiddlesex	1 PEC +	
QUALIFIC	ATION COMMITTEE MEM	BER: K My	er	
Describe s	strengths, weaknesses ar ent.	nd deficiencies to s	support your	
INSTRUCTION 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	ONS: Score each criterion from a Outstanding, out-of-the-box, Excellent, Very Good, Solid in Good, No major weaknesses Marginal, Weak, Workable bu Unacceptable, Needs major h	Innovative, Cost/Time S n all respects. , Fully Acceptable as is it needs clarifications	ollowing general guidelines: Savings	
Criteria: <u>Fina</u>	ncial Qualifications (20%)	1 1 1 Am.		
bond'	single 200 m	40 tal 400	) M	
Cefaul	t-none		Coora 85	
V			Score <b>85</b> (0-100)	
Criteria: Desi	gn and Construction Experience	Qualifications (40%)		
PEE	DB=			
		to : Coustra	.,†	
<u>semi</u>		4		
•	· -	oher	Score 75	
Critoria: Orga	ے nization and Management Qualif	-	(0-100)	
	cement approach			
QUV	<u> </u>			
Draed	trutomence	record.	?	-
Team:	quality s		Score <u>85</u> (0-100)	
Total Score	8) (0-	100) Ranking <u>3</u>	· ·	

DB-608-04/AJR -Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: Welbro/VHB QUALIFICATION COMMITTEE MEMBER: \_ K Myer Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 100Excellent, Very Good, Solid in all respects. 80 – 89 Good, No major weaknesses, Fully Acceptable as is 70 - 79Marginal, Weak, Workable but needs clarifications 60 - 69Unacceptable, Needs major help to be acceptable Below 60 Criteria: Financial Qualifications (20%) - Never declined. 16.4 Score Criteria: Design and Construction Experience Qualifications (40%) DB rennted Score 75 30 Criteria: Organization and Management Qualifications (40%) Score (0-100)80.4 80,4 (0-100) Ranking

Total Score

DB-608-04/AJR -Lake Mary Pedestrian Overpass	
SUBMITTAL COMPANY NAME: Lewase CC/ Kein Schnars	
QUALIFICATION COMMITTEE MEMBER: KM421	
Describe strengths, weaknesses and deficiencies to support your assessment.	
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable	
Criteria: Financial Qualifications (20%)  Bond capacity 7 3,000,000  FDOT ZEO,000,000 Kess current work	·
Default: 170ne Score 75 (0-100)	15
Criteria: Design and Construction Experience Qualifications (40%)  LCC ZDB's reputed  Kts: none noted	٠
LC: no contry exp noted Score 78	31.2
Score 78 (0-100)  Criteria: Organization and Management Qualifications (40%)	J
Rocerdy performance: not noted  Learn quality is Score 75 (0-100)	30
	76.2

76.2

SUBMITTAL COMPANY NAME: WELRYO / VHB
QUALIFICATION COMMITTEE MEMBER: ALM AYASH
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Financial Qualifications (20%)
Detailed Financial statement for Box Firms
Score 91 (0-100)
(0-100) Criteria: Design and Construction Experience Qualifications (40%)
construction experience in design-Build, strong
Score <u>98</u> (0-100)
Criteria: Organization and Management Qualifications (40%)
plan and quality antrol process.
Score(0-100)
Total Score

SUBMITTAL	COMPANY NAME:	lewowe	Construct	im Compoun,
QUALIFICA	TION COMMITTEE	MEMBER:	ALAN	AYASH
Describe statement	trengths, weakness nt.	ses and defic	iencies to supp	oort your
INSTRUCTION 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	NS: Score each criterior Outstanding, out-of-th Excellent, Very Good, Good, No major weak Marginal, Weak, Work Unacceptable, Needs	e-box, Innovative Solid in all respensesses, Fully Actable but needs o	e, Cost/Time Saving ects. ceptable as is slarifications	ng general guidelines: gs
Criteria: Financ	cial Qualifications (20%)			
tel 1	offer 1 1. com	Surety	In us anus	М
5/00. V	TIM TINOW	- SWI OIY	wifere	8
		0		Score <u>95</u> (0-100)
Criteria: <u>Desigr</u>	n and Construction Expe	rience Qualificat	ions (40%)	
trong	Design Firm	(HYS)	lewar he	as strong
design-b	wild experien	ce.		
Criteria: Organi	ization and Managemen	t Qualifications (		Score <u>//</u> (0-100)
1	zation and managemen			
Stol. 1	let & argain	11 Zoti pr	qualifo	ation
No pleto	, il-			
NA OLEMA	ms.		S	Score <u>95</u> (0-100)
Total Score	286	(0-100) Ra	anking 2	_

SUBMITTAL	L COMPANY NAME:
QUALIFICA	ATION COMMITTEE MEMBER:ALAN AYASH
Describe sassessmer	strengths, weaknesses and deficiencies to support your nt.
INSTRUCTION 90 - 100 80 - 89 70 - 79 60 - 69 Below 60	ONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable
Criteria: <u>Finan</u> e	ncial Qualifications (20%)
Stol.	letter from sweety Company
	Score 95
	(0-100)  (1) and Construction Experience Qualifications (40%)  (1) Application Experience Qualifications (40%)  (2) Application Experience Qualifications (40%)  (2) Application Experience Qualifications (40%)  (2) Application Experience Qualifications (40%)  (3) Application Experience Qualifications (40%)  (40%)
	Score <u>95</u> (0-100)
Criteria: <u>Organi</u> Na de An	Touls on the Qualifications (40%)
Mest 1	Score <u>99</u> (0-100)
Fotal Score	284 (0-100) Ranking 3

SUBMITTAL COMPANY NAME: Southboard Construction, the
QUALIFICATION COMMITTEE MEMBER:
Describe strengths, weaknesses and deficiencies to support your assessment.
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Criteria: Financial Qualifications (20%)
Financial statement provided only for sent land.
Score <u>95</u> (0-100)  Criteria: <u>Design and Construction Experience Qualifications (40%)</u> No design build (anstruction experience)
100 aresty - mon Cores I various 1/24 VIII
Score 94 (0-100) Criteria: Organization and Management Qualifications (40%)
stol. Mat and organization gracess. No
Special sterils Score 94 (0-100)
Total Score

SUBMITTAL COMPANY NAME: Middlesex Composition	
QUALIFICATION COMMITTEE MEMBER:ALAN_AYASH	
Describe strengths, weaknesses and deficiencies to support your assessment.	
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable	
Criteria: Financial Qualifications (20%)	٠.
Financial Statements provided.	
Score <u>43</u> (0-100)	
Criteria: Design and Construction Experience Qualifications (40%)	٠
tal elecions and Anctruction experience.	
Stol. design and bustrution experience.	,
No slesign-build Construction exportance grave	role
Score <u>95</u> (0-100)	
Criteria: Organization and Management Qualifications (40%)	
their Mot stifle in gatisfactor As por the	
Teed bowl from cloud would from	
Score <u>9</u> (0-100)	

SUBMITTAL	COMPANY NAME:	Finfr	ock (W.	3A)		
QUALIFICA <sup>-</sup>	TION COMMITTEE ME	MBER: _	Gary.	Johns	704	
	rengths, weaknesses					
INSTRUCTION 90 - 100 80 - 89 70 - 79 60 - 69 Below 60	IS: Score each criterion from Outstanding, out-of-the-box Excellent, Very Good, Solid Good, No major weakness Marginal, Weak, Workable Unacceptable, Needs majo	x, Innovative d in all respe es, Fully Ac but needs o	e, Cost/Tim ects. ceptable as clarifications	ne Savings s is s	g general gu S	delines:
Criteria: <u>Financ</u>	ial Qualifications (20%)					
	Idea, ate					· · · · · · · · · · · · · · · · · · ·
Cultorios Dogigo	Adequate  Bonds \$25-90 M  and Construction Experience		•		core <u>90</u> (0-10	Ō)
		~_				
EXT	esisive pad bridge t	<del>YPETIBLE</del>				
Criteria: Organi	zation and Management Qua	alifications (	(40%)	S	core <u>/00</u> (0-10	 
		1 -	gu Écon	-£ L		
	eavy emphasis on b	YC (DES	gn &con	SI NCL 10		
				S	core <u>100</u> (0-10	
Total Scoro	92 (	0-100) R	anking	1		

DB-608-04/AJR -Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: Middlesex (PEC/Mactec) QUALIFICATION COMMITTEE MEMBER: Gang Johnson Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 100Excellent, Very Good, Solid in all respects. 80 - 89Good, No major weaknesses, Fully Acceptable as is 70 - 79Marginal, Weak, Workable but needs clarifications 60 - 69Unacceptable, Needs major help to be acceptable Below 60 Criteria: Financial Qualifications (20%) Bond capacity = \$ 200 M Score 90 18 (0-100)Criteria: Design and Construction Experience Qualifications (40%) Middlesex - FDOT SR540 bridge / won award Ochesion-build msg signs Extensive architecture exp. SR 434 ped bridge (Mactec) Score 80 32 (0-100)Criteria: Organization and Management Qualifications (40%) QA/QC details good, designand construction 36 Score 90 (0-100)

Total Score 8 6 (0-100) Ranking Z

#### DB-608-04/AJR –Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: Southland (DRMP) Gany Johnson QUALIFICATION COMMITTEE MEMBER: \_ Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 100Excellent, Very Good, Solid in all respects. 80 - 89Good. No major weaknesses, Fully Acceptable as is 70 - 79Marginal, Weak, Workable but needs clarifications 60 - 69Unacceptable, Needs major help to be acceptable Below 60 Criteria: Financial Qualifications (20%) Bonding capacite = \$25 M (single) 16 Score 80 (0-100)Criteria: Design and Construction Experience Qualifications (40%) Significant ped overpass projects (SC) 36 Score <u>90</u> Criteria: Organization and Management Qualifications (40%) QA/QC well described 32

Score 80

(0-100)

Total Score \_\_\_\_\_\_\_<del>8 4 (0-100)</del> Ranking <u>3</u>

#### DB-608-04/AJR -Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: Welbro (VHB) QUALIFICATION COMMITTEE MEMBER: <u>Gary Johnson</u> Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 - 100Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 - 89Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is 70 - 7960 - 69Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable Criteria: Financial Qualifications (20%) Score 90 18 (0-100)Criteria: Design and Construction Experience Qualifications (40%) 28. Score <u>70</u> (0-100)Criteria: Organization and Management Qualifications (40%) QA/QC included

Score 80

(0-100)

### DB-608-04/AJR -Lake Mary Pedestrian Overpass SUBMITTAL COMPANY NAME: Leware (K&S) QUALIFICATION COMMITTEE MEMBER: <u>Gam Johnson</u> Describe strengths, weaknesses and deficiencies to support your assessment. INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 10080 – 89 Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is 70 - 7960 - 69Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable Below 60 Criteria: Financial Qualifications (20%) 16 Score 80 Criteria: Design and Construction Experience Qualifications (40%) Score <u>90</u> (0-100) Criteria: Organization and Management Qualifications (40%) 20 Score \_\_*50* (0-100)

\_(0-100) Ranking <u>5</u>\_\_\_

Total Score \_\_\_\_72

B. Update on Lake Mary Boulevard Pedestrian Overpass – Jerry McCollum, Seminole County

Jerry McCollum of Seminole County came forward. He introduced Allen Ayash, Program Manager for the overpass project.

Mr. McCollum said in the 2001 Second Generation Sales Tax we funded four different pedestrian overpasses in Seminole County that are "non-trail" related. We are looking at design build on all of these structures. The first we are looking at constructing is at Lake Mary Boulevard. We have worked with the City and the School Board looking at the proper siting and trying to work out the technical details up front.

Mr. McCollum said they recently received three final proposals for what the pedestrian overpass looked like. There is criteria established, there are certain points assigned to the highest price and the lowest price, and there is quite a bit of latitude when we look at it from a technical proposal in terms of if the structure is going to be a maintenance problem, does it aesthetically fit within the area, schedules, etc. The Board of County Commissioners has the final decision on everything. When this goes to the Board the second Tuesday in April, he wanted to be able to convey to the Board any recommendations the City of Lake Mary may have. We are here tonight to get input from the City Commission.

Mr. McCollum said their technical committee met yesterday and looked at three proposals. He showed a rendering that was ranked No. 1 from a technical proposal. It is a concrete structure with an arch type design. It would have the typical chain link type enclosure. It would have a clear span and would tie down by the pond area at the school. It is a very contemporary structure. Their proposal was \$2.9 million, and the design engineer and consultant said they could build this within six months.

Mayor Greene asked if this was like the overpass over I-4 and the trail. Mr. McCollum said the one over I-4 was more of a suspension type. This is precast concrete with an aluminum cage inside. It does not have the finish or the look of the one over I-4.

Commissioner Brender asked if they took into account that this bridge's primary use is going to be by elementary school children. Mr. McCollum answered affirmatively. He said they directed the three people who made the final submittals to talk to the school and City staff and they have done that.

Commissioner Brender asked Mr. McCollum if he was okay with the standard chain link size enclosure. Mr. McCollum said this was their proposal. There are other proposals that the Commission would see. This is an interesting design but in terms of the construction component, it is pretty much standard.

Commissioner Duryea said regardless of what kind of structure is built, the end points require certain run outs. Considering the two corners that this is going to be on, it doesn't seem like there is enough there to bite into. Mr. McCollum said on this structure at the ends, it is not quite as massive as it looks and it will fit into those corners with a minimal amount of destruction to trees. There is a little bit of fill where the ponds are but this structure will fit in there.

Mr. McCollum showed a rendering of the second structure. This structure was within about one point ranking of the first one. This is a Mediterranean type motif with a welded mesh fabric that is less intrusive than the chain link. It has a galvanized roof and has an outlook over the ponds on either side. This structure is \$3.9 million. It has an architectural finish and precast panels. There are a lot of issues they have addressed in terms of maintenance. The rails are a wrought iron type fence. They were very specific in their proposal about being sure there was no problem with children coming across on this structure.

Commissioner Duryea asked if the bridge over I-4 was about \$3 million. Mr. McCollum said that ended up to about \$3.5 million. Commissioner Duryea said this is nowhere near the construction complexity of that. Mr. McCollum said this has a more complex architectural finish plus the bridge over I-4 was built about four years ago and concrete and steel has gone up substantially. If you had bid this out three years ago, he would guess it would come in at \$3 million as opposed to \$3.9 million.

Mr. Litton asked the construction time. Mr. McCollum said about 15 months.

Mayor Greene asked how high the panels on the bottom were. Mr. McCollum said normally you would maintain a 20-foot clearance off the roadway. Mayor Greene asked how high the panels would be to the mesh. Mr. McCollum said 4 foot, plus or minus.

Mayor Greene said the other one was all chain link. Mr. McCollum answered affirmatively. He showed a shot of the inside of the rendering of the first structure.

Mayor Greene said he had a problem with the wire mesh going down to the floor. That gives people the opportunity to get liquids onto the cars.

Mr. McCollum showed a rendering of the third structure that came in at \$3.5 million. This one will have a mesh top but would not have a rooftop. While the others tied in around the corners where the trees and lakes are, this one runs along Lake Mary Boulevard in a ramp-type configuration. It will have the typical columns with the brick façade and structural steel. You will have the typical chain link fence that would be dark green or black.

Mr. McCollum said the final decision will be made by the Board of County Commissioners. They take input from the tech committee and since this would be sitting in front of city hall, it is extremely important to receive any input the City Commission may have. We are going to our board the second Tuesday in April with a final recommendation. It would be helpful if prior to that we could get something from the City from Mr. Litton based on the comments the Commission may provide to him or whatever you would like to do to advise our commissioners.

Mayor Greene asked if they had ever come up with a name for the official architecture for the downtown. Mr. Omana said they called it Italianate-Mediterranean. Mayor Greene said speaking for himself, he would think the Mediterranean would fit in with the downtown redevelopment plan more closely than the other two.

Commissioner Brender said he agreed and the other thing he liked about the second one was the roof. He said he didn't know the exact distance but for a lot of little feet it's a good way to go. On a rainy day that's going to make a difference.

Mr. McCollum said statistically in Florida, one out of three days it rains so there would be over a hundred days of rain. That has the opportunity to protect you as you go through there.

Commissioner Duryea said he would rather have a structure that architecturally says something rather than the modernistic St. Louis arch. He expressed concern about security. If this is open, the only light that comes in is through the side so on a dreary day or in the dark, this is a security issue. He said he didn't think they wanted to put lights up there because it would be counterproductive. He suggested that the columns that hold up the roof be designed in the same fashion as city hall. The issue with light within the structure itself is a concern.

Commissioner Brender said if that rail where the bottom of the cage is at is four feet, probably better than 40% of the kids at that elementary school wouldn't be able to see over the top of it. Mr. McCollum interjected that he was just guessing four foot by looking at the architectural rendering. Commissioner Brender said that would be a consideration. From the standpoint of allowing police officers to look into it, he suggested maybe lowering the walled portion.

Commissioner Duryea said then there would be a structural problem.

Mr. McCollum said this is the design they came forth with. It's something we can ask but it would be very difficult to change it because structurally you have changed how it goes together. Whatever comments the Commission has, before we finalize the contract with whatever firm we do select we can ask them to address that issue.

Commissioner McLean said he agreed with trying to keep the motif in uniform with what we are trying to do with downtown and perhaps we could use those pillars to mimic what we've done with our city hall renovation. This particular overpass is going to be different than most because the majority of the time it will be used by elementary school aged children. It looks like we've got a cover while they're going over Lake Mary Boulevard but that run out, other than a small fencing, I didn't see anything in any of the proposals that had a covering there. Knowing children of that age, it concerns me that you are getting close to 20 feet off the ground with just a small fence between them and the ground. He asked if there was any discussion about protection as they ramped up.

Mr. McCollum said these are wrought iron rails and are designed to meet the criteria where you have school children in that area.

Commissioner McLean said personally he didn't know if he was comfortable with that. He said his daughter is now in sixth grade but if she were in fourth grade, he wouldn't be excited about her walking up that ramp.

Commissioner Duryea said the area seems to be going around the structure. It is somewhat closed in but not closed in as far as rain goes.

Mr. McCollum said when you come off the structure, it jogs out and back and then back down, but it's not covered.

Commissioner McLean said what concerned him was that has got to be a good 15 feet off the ground and all that's between students and the ground is a fence of about four feet high. Kids of that age like to be adventurous and maybe do some things they shouldn't. He expressed concern when we are getting that ramp up to a certain height that we should have protection over and above that to eliminate the possibility. It would be different if the majority of the people using the overpass wouldn't be students of that age.

Mr. McCollum said he believed it was over four foot but even if it was six foot, having five kids and eight grandkids of his own, he knew how they are. We are trying to give it that open look but those are good comments. As we sit down to finalize with whoever is selected, maybe there is a better way to address that and maybe alleviate some of those concerns.

Deputy Mayor Jernigan said she hated these things but if they had to do one it had to fit in with what we have. The primary concern is safety and could see the same concerns mentioned. Safety has to be paramount. That's also an opportunity to throw things off and that's pretty close to the street.

Mayor Greene said a lot of parents are involved in watching their children cross and hoped they would continue to be involved in this type of structure to make sure their children get across safely. We will continue to have crossing guards.

Commissioner Brender said maybe the school could post one of the teachers. We haven't had a problem with the bridge over I-4 with things being tossed off. This would be different clientele but there would always be adult supervision.

Deputy Mayor Jernigan said her main concerns are the safety of the children and the safety of the automobiles going underneath it.

Mr. Litton said I-4 is definitely a destination; you've got to want to go there.

Mr. McCollum said because of the Cross Seminole Trail and getting that connected from Orange County to Lake County real soon, we are looking at another pedestrian crossing at Rinehart Road and Lake Mary Boulevard. We are asking whoever is selected to allow us to use their design because there may be some logic to have a gateway entry on the east side of the city where would you want a mirror image on the western part. We have the contract structured so whoever is selected, we can take that design and put it out under the same design build concept. In theory we should be able to save some money because we would have the design done, which would run 10% to 15% of the cost.

Mr. Litton asked if there were any limitations on when the construction would take place. He asked if it would be done during the day. Mr. McCollum said a lot of this is precast and cast in place so you do not have a lot of pile driving. They are going to pour shallow foundations and you erect it that way. Any time you are doing major type beam work, you normally do that at night. All the proposals were very sensitive to the school's operating hours. You will not have someone out there erecting a beam or pouring concrete with children trying to get out of school. That would be an attractive nuisance. He said there may be a couple of pile drivings but that would be done during the day.

Mr. Litton asked the construction time on the third proposal. Mr. McCollum said 16 or 17 months.

Mr. McCollum said he believed the second option was the preference and there has to be heightened sensitivity to the school issues, especially where we have open areas. We can work with the contractor on that.